U.S. ARMY MATERIEL COMMAND

Jeffrey Parsons

Director of Contracting

23 Aug 2004

Essential in Peace, Indispensable in War

Agenda

- Mission
- Who We Are
- Where We Are
- What We Do
- Where We Are Going
- AMC Contracting
- Life Cycle Management Concept
- Single Army Logistics Enterprise (SALE)

We are Transforming… to do it all Better!

Mission

Provide superior technology, acquisition support and logistics to ensure dominant land force capability for Soldiers, the United States, and our Allies.

AMC. . . a CLEAR Vision for the Future

Essential In Peace, Indispensable In War

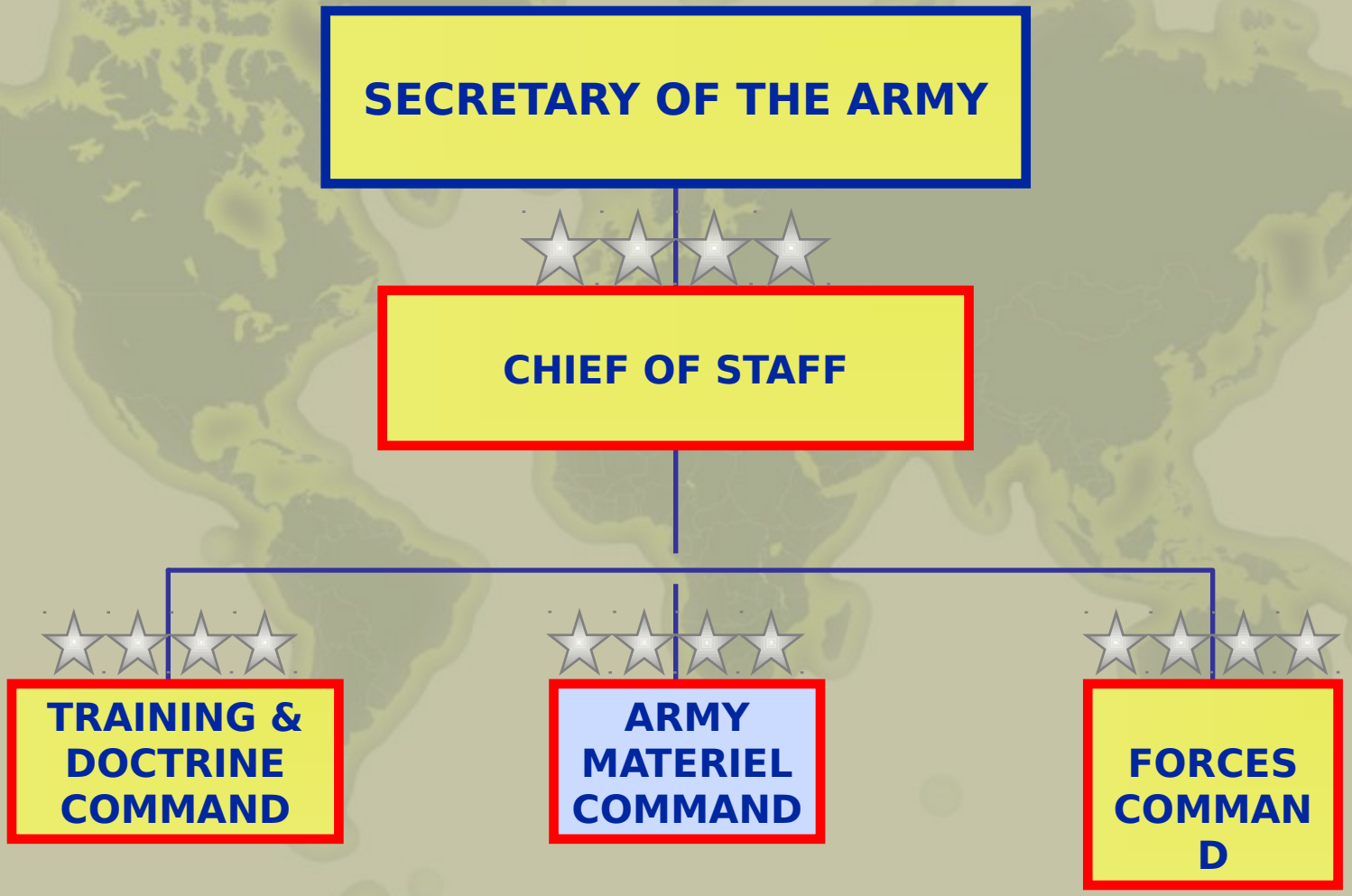
Dedicated and innovative people:

Committed to continuously improving support to soldiers and the Joint Team.

LEAding the development of new technologies and sustainment processes to balance the force and expand the capability of the Joint Team.

Reshaping and building the workforce to meet current and future needs of the Joint Team.

Department of the Army



Major Subordinate Commands

HQAMC
General Paul J. Kern

Civ	Mil
694	79

CECOM
MG Michael R. Mazzucchi

Civ	Mil
6,800	104

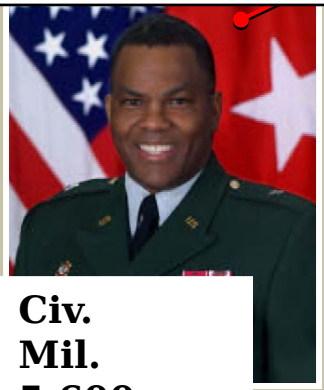
TACOM
MG N. Ross Thompson III

Civ.	Mil.
10,353	97

CMA
Mr Michael Parker

Civ	Mil
2,799	18

AFSC
BG Jerome Johnson



Civ.	Mil.
5,600	180

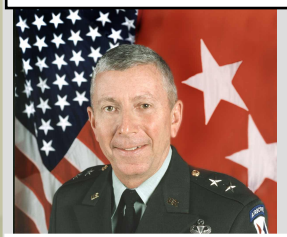
AMCOM
MG James Pillsbury

Civ	Mil
7,888	228

USASAC
MG Craig Hackett

Civ	Mil
577	54

RDECOM
MG John C. Doesburg



Civ.	Mil.
12,305	222

ESSENTIAL IN PEACE, INDISPENSABLE IN WAR

AMCOM

U.S. Army Aviation and Missile Command

Core Competencies:

- **Integrate Logistics Support to Joint Warfighters and Allies**
- **Enable Acquisition of Aviation and Missile Systems**
- **On-site Logistics Assistance and Calibration Support**
- **Industrial Operations Centers of Excellence for Air Defense and Rotary Wing Aircraft at Corpus Christi Army Depot and Letterkenny Army Depot**

AMCOM is the sustainment manager for Army

CECOM

U. S. Army Communications – Electronics Command

To Acquire, Field, Sustain and Integrate Superior Command and Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance (C4ISR) Systems for the Joint Warfighter - Sustaining Base, Tactical and Strategic Battlespace Systems.

<u>Core Competencies:</u>

- **Sustain C4ISR and Related Equipment**
- **Provide C4ISR Enterprise Integration**
- **Support Army Acquisition of C4ISR and Related Systems**

RDECOM

U.S. Army Research, Development, and Engineering Command

Agile Development Center

Streamlining Processes by Maximizing Efficiencies

Direct Support of the Tech Base to Future Combat Systems and Future Force

Systems of Systems Integration

Modeling Simulations Collaborative Environment

Industry

Homeland Defense/ Security

Get the right integrated technologies into the hands of warfighters quicker.

Soldier as a System (Center of Excellence)

Systems Engineering, Assessment, and Analysis

Science and Technology for Current Force

Capability & Technology Integrated Process Teams

Academia

Combatant Command Links (FAST)

Regional International Technology Centers

Manage Speed & Complexity of Technological Change to Operational Needs

TACOM

U.S. Army Tank – automotive and Armaments Command

Core competencies

- **Support to Systems Acquisition and Contracting**
- **Integrated Logistics Support**
- **Industrial Enterprise Operations**

TACOM supports a diverse set of product lin through their life cycles. Product lines rang from combat and tactical vehicles, armaments, fuel and water distribution equipment, through soldier, biological, and chemical equipment.